ABSTRACT

The present invention relates to novel adjuvants for vaccine compositions and said compositions comprising at least one antigen, in particular an antigen of viral, bacterial or parasitic origin and at least one adjuvant. In particular, the subject of the invention is a composition comprising a fatty phase and a nonzero quantity of an organometallic gel comprising a complex of an anionic polymer, or a mixture of different anionic polymers, with a multivalent metal cation or a mixture of different multivalent metal cations.